

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	"3423183".pn. or "4051113".pn. or "6245281".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/09 08:05
S2	4	FR-1518775-\$.did. or FR-2197922-\$.did. or EP-911142-\$. did.	EPO; DERWENT	ADJ	ON	2006/01/07 10:31
S3	8	ALLEN-JEAN-PHILIPPE.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/07 10:31
S4	37	BLONDEL-PHILIPPE.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/07 10:31
S5	9	DOUAIS-PATRICK.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/07 10:33
S6	48	S3 or S4 or S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/07 10:51
S7	2342	ATOFINA.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/07 11:26
S8	1	enthalpy.ti. and polyamide.ti.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/09 08:00
S9	2	EP-1227132-\$.did.	EPO; DERWENT	ADJ	ON	2006/01/07 11:26
S10	7	"4331786".pn. or "4115475".pn. or "4195015".pn. or "4839441".pn. or "4864014".pn. or "4230838".pn. or "4332920".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/07 11:10
S11	99	S7 and (water or steam or aqueous) and (polyamide or nylon)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/07 11:29

S12	4	S11 and enthalpy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/01/07 11:27
S13	84	523/326.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/07 14:01
S14	2	523/326.ccls.	EPO; JPO; DERWENT	ADJ	ON	2006/01/07 14:02
S15	1291	(polyamide or poly amide or polyamide or nylon or "PA 11" or "PA 12" or copolyamide) and (water or steam or aqueous) and (enthalpy)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/07 14:41
S16	278	S15 and ((crystallization or solidification or solidifying or crystallizing or solidifies or solidify or crystallized or crystallizes) near3 (temperature or point))	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/07 14:16
S17	43	S16 and (sinter or sintering or sintered)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/07 14:17
S18	3	(polylaurolactam) and (water or steam or aqueous) and (enthalpy)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/07 14:38
S19	13	(polyamide or poly amide or polyamide or nylon or "PA 11" or "PA 12" or "PA-11" or "PA-12" or "nylon-11" or "nylon-12" or polyamide3 or copolyamide) and (water or steam or aqueous) and (enthalpy)	EPO; JPO; DERWENT	ADJ	ON	2006/01/07 15:18
S20	4315	(polyamide or poly amide or polyamide or nylon or "PA 11" or "PA 12" or "PA-11" or "PA-12" or "nylon-11" or "nylon-12" or polyamide3 or copolyamide) and ((crystallization or solidification or solidifying or crystallizing or solidifies or solidify or crystallized or crystallizes) near3 (temperature or point)) and (water or steam or aqueous) and ((melting or freezing) near3 (temperature or point))	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/07 15:28

S21	1453	(polyamide or poly amide or polyamide or nylon or "PA 11" or "PA 12" or "PA-11" or "PA-12" or "nylon-11" or "nylon-12" or polyamide or copolyamide) and ((crystallization or solidification or solidifying or crystallizing or solidifies or solidify or crystallized or crystallizes) near3 (temperature or point)) and (water or steam or aqueous) and (((melting or freezing) near3 (temperature or point)) with (increase or improve or higher or heightened))	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/07 15:30
S22	445	((polyamide or poly amide or polyamide or nylon or "PA 11" or "PA 12" or "PA-11" or "PA-12" or "nylon-11" or "nylon-12" or polyamide or copolyamide) same (water or steam or aqueous)) and ((crystallization or solidification or solidifying or crystallizing or solidifies or solidify or crystallized or crystallizes) near3 (temperature or point)) and (((melting or freezing) near3 (temperature or point)) with (increase or improve or higher or heightened))	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/07 17:06
S23	5	("4334056"   "5304329"   "5342919"   "5527877"   "5648450").PN. OR ("6245281").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/07 16:34
S24	26	((polyamide or poly amide or polyamide or nylon or "PA 11" or "PA 12" or "PA-11" or "PA-12" or "nylon-11" or "nylon-12" or polyamide or copolyamide) with (powder or granules) same (water or steam or aqueous)) and enthalpy	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/07 17:08
S25	113	((polyamide or poly amide or polyamide or nylon or "PA 11" or "PA 12" or "PA-11" or "PA-12" or "nylon-11" or "nylon-12" or polyamide or copolyamide) same (water or steam or aqueous)) and (enthalpy near3 melt)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/07 17:07
S26	143	(melting near2 point) with polyamide near10 water	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/08 10:55
S27	9	(melt near2 point) with polyamide near10 water	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/08 10:56

S28	31	(melt near2 temperature) with polyamide near10 water	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/08 10:58
S29	48	(melting near2 temperature) with polyamide near10 water	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/08 10:56
S30	71	S29 or S28	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/08 10:56
S31	27	S30 not S27 not S26	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/08 10:56
S32	4	(crystalli\$5 near2 temperature) with polyamide near10 water	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/08 10:59
S33	7	(crystalli\$5 near2 point) with polyamide near10 water	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/01/08 10:59